

Amendments to the Specification

Please replace the paragraph beginning at page 5, line 8 with the following amended paragraph:

A configuration of this invention, which is disclosed in this specification, is a light emitting apparatus which was equipped with a light emitting device which has an anode over a substrate having an insulation surface, a layer which includes an organic compound which is in contact with the anode, a cathode which is in contact with the layer including the organic compound, and a light emitting apparatus characterized in that, in the above described layer including the organic compound, included is silicon with $1 \times 10^{18} - 5 \times 10^{20}$ pieces/cm³; atoms/cm³, preferably $3 \times 10^{18} - 3 \times 10^{20}$ pieces/cm³ atoms/cm³ by SIMS measurement.